

I claim:

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1. (AMENDED) A user interface for controlling peripheral devices comprising:
a peripheral option display for presenting peripheral options to a user immediately following selection of the peripheral device from a command bar icon, wherein said peripheral option display includes a peripheral device user interface.
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2. The interface of claim 1 which includes a bypass function for de-selecting said peripheral option display.
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3. (AMENDED) A user interface for controlling peripheral devices comprising:
a peripheral driver which automatically displays peripheral options in a peripheral option display including a peripheral device user interface to a user immediately following selection of a peripheral device icon from a command bar.
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4. The interface of claim 3 which includes a bypass function for de-selecting said peripheral option display.

5. (AMENDED) A user interface for controlling peripheral devices comprising:

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a peripheral driver which presents, upon selection of a peripheral device icon, a
peripheral option display including a peripheral option user interface; and
a bypass function for de-selecting said peripheral option display.
